

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : RE42,664 E
APPLICATION NO. : 09/757399
DATED : August 30, 2011
INVENTOR(S) : Hallmark et al.

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On Title page 2, Item (56), under "Other Publications", line 17-18, delete "Appliciation" and insert -- Application --, therefor.

On Sheet 8 of 33, in figure 6A, line 22, delete "Parellelized" and insert -- Parallelized --, therefor.
See attached.

On Sheet 8 of 33, in figure 6A, line 22, delete "(name)" and insert -- name --, therefor.
See attached.

On Sheet 17 of 33, in figure 10A, Box 1008, line 2, delete "cooridinator" and insert -- coordinator --, therefor. See attached.

In column 12, line 53, delete "select /+ordered" and insert -- select /*+ordered --, therefor.

In column 19, line 27, delete "synchronising" and insert -- synchronizing --, therefor.

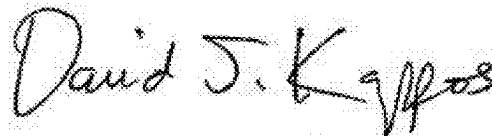
In column 22, line 39, delete ""Message=" and insert -- "Message= --, therefor.

In column 22, line 64, delete "repeals" and insert -- reports --, therefor.

In column 23, line 22, delete "FrocessReadyMsg." and insert -- ProcessReadyMsg. --, therefor.

In column 23, line 48, delete "parem" and insert -- parent --, therefor.

Signed and Sealed this
Seventeenth Day of April, 2012

A handwritten signature in black ink that reads "David J. Kappos". The signature is written in a cursive, flowing style with a large initial "D".

David J. Kappos
Director of the United States Patent and Trademark Office

U.S. Patent

Aug. 30, 2011

Sheet 8 of 33

RE42,664 E

DFO Type	Type of DFO (e.g., table scan, sort/merge join)
Pointer to Parent	Pointer to parent node
Pointer to Sibling	Pointer to next-node
Row Source	Row source equivalent for this node
Operation	
Table Queue Identifier	Identifies table node for this queue
Skipped Node Information	
Non-QC Node Information	
Pointer to First Child	Pointer to first child of parallelized node
Key Column Number	Number of key columns in input table queue
Partitioning type	Parallelized node's partitioning type (e.g., hash, key range, rowid range, round robin)
Clumped Columns	Number of clumped columns with parent
Predicates	
Control Blocks	
Table Scan	Contains table scan information (e.g., table name and degree of parallelism)
Indexed Nested Loop Join name	Contains information for an indexed nested loop join (e.g., right and left input table)
Sort/Merg join	Contains information for a sort/merge join (e.g., merge or outer join control flags)
Index Creation	Contains information for index creation (e.g., column list, index type, and storage parameters)

FIG. 6A

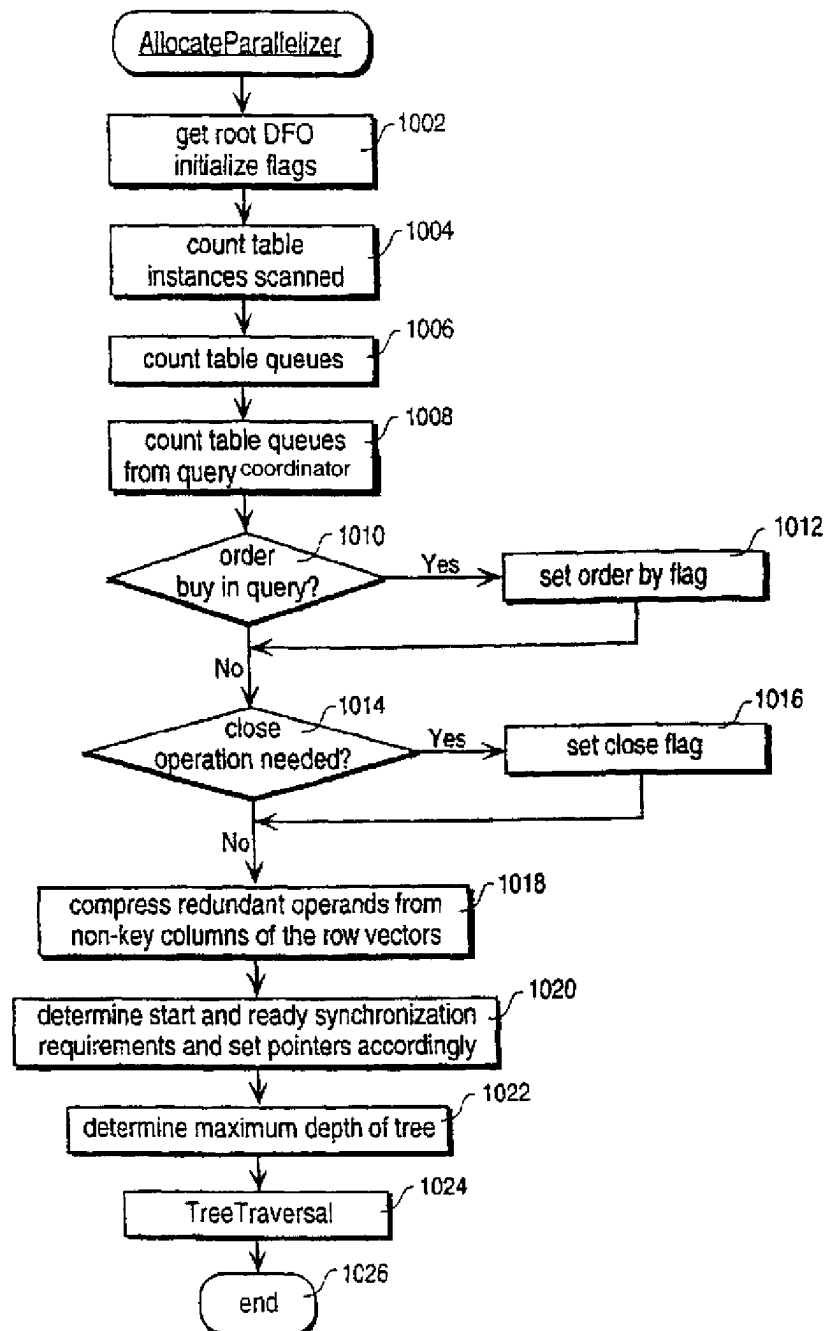


FIG. 10A